

CHANDRAKISHORE R S

ASPIRING DATA SCIENTIST

CONTACT

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PROFILE

I am ChandraKishore R S., a dedicated and ambitious 3rd-year B.Tech student specializing in Computer Science Engineering with a focus on Big Data Analytics at SRM IST Vadapalani Campus. As an emerging enthusiast in Artificial Intelligence and Data Science, I am deeply passionate about exploring the latest trends and advancements in these fields. My academic journey has equipped me with a solid foundation in data-driven technologies, and i am eager to apply this knowledge to real-world challenges. I am constantly seeking opportunities to expand my expertise and contribbut meaningfully to the evolving landscape of AI and Data Science.

EDUCATION

SRM IST VADAPALANI
Computer Science and Engineering with
specialization in Big Data Analytics
CGPA - 9.05

VELAMMAL MAIN SCHOOL
State Board Higher Secondary School
12th - 83.5%
10th - 78.4%

PROJECTS

PARKINSON'S DISEASE PREDICTION

The "Parkinson's Disease Prediction using Data Science Methodologies" project is implemented as a Python program with a modular structure designed to execute Machine Learning algorithms and using methods for Data Analytics for diagnosing and predicting the progression of the disease.

SKILLS

- PYTHON - Basic to Intermediate
- HTML - Basic
- CSS - Basic
- C - Basic
- JAVA - Basic
- Excel - Basic
- SQL - Basic to Intermediate

CERTIFICATIONS

- Python for Data Science - NPTEL
- Java for Beginners - Infosys
- Tools for Data Science - IBM
- Object Oriented Programming - University of Alberta
- Database Foundations - Oracle
- Python for Data Science, AI, and Development - IBM
- Fundamentals Algorithms: Design and Analysis - NPTEL(Elite)
- Introduction to Machine Learning - NPTEL(Elite)
- Demystifying Network - NPTEL
- Data Structures in C++ - Scaler
- Introduction to Operating System - NPTEL

LANGUAGES

- TAMIL
- ENGLISH